

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	669	(502/8,9).ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 11:28
L3	53990	(clay or zeolite or sphere or microsphere) same ((liquid with bind\$3) or water or aqueous or solution or suspension or acid) same (mix\$3 or agitat\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 12:56
L4	198	L1 and L3	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 11:29
L8	90216	(alumina or ("al.sub.2 o.sub.3") or clay or zeolite or sphere or microsphere) same ((liquid with bind\$3) or water or aqueous or solution or suspension or acid or aluminum or silicon or Si!) same (mix\$3 or agitat\$3 or high shear or fluidization)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 12:59
L9	284	L1 and L8	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 13:04
L12	49	L4 and zeolite	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 13:31
L19	0	L4 and (aluminum adj (chlorohydrol or chlorhydrol or nitrohydrol))	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 13:34
L24	173	L4 and (silic\$2 or Si!)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 13:42
L25	9	L4 and (high shear)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 13:51
L26	9	L4 and (fluidization)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/07/10 13:51